

ABSTRACT

A support bracket for a disk brake of the type having a floating caliper comprises securing means for securing the support bracket to the suspension of a vehicle, and support means suitable for slidably supporting a sliding caliper body. The support bracket comprises an inner wall facing the inside of the vehicle and an outer wall opposite the inner wall and spaced therefrom. The inner wall and the outer wall are fixedly joined and arranged one on each side of a disk plane and delimit a space for accommodating a portion of a brake disk. Each of the inner wall and the outer wall forms two pad seats for accommodating pads.

(Figure 1)